

get Air[®]



**easyFan –
VENTILATION - SO EASY**



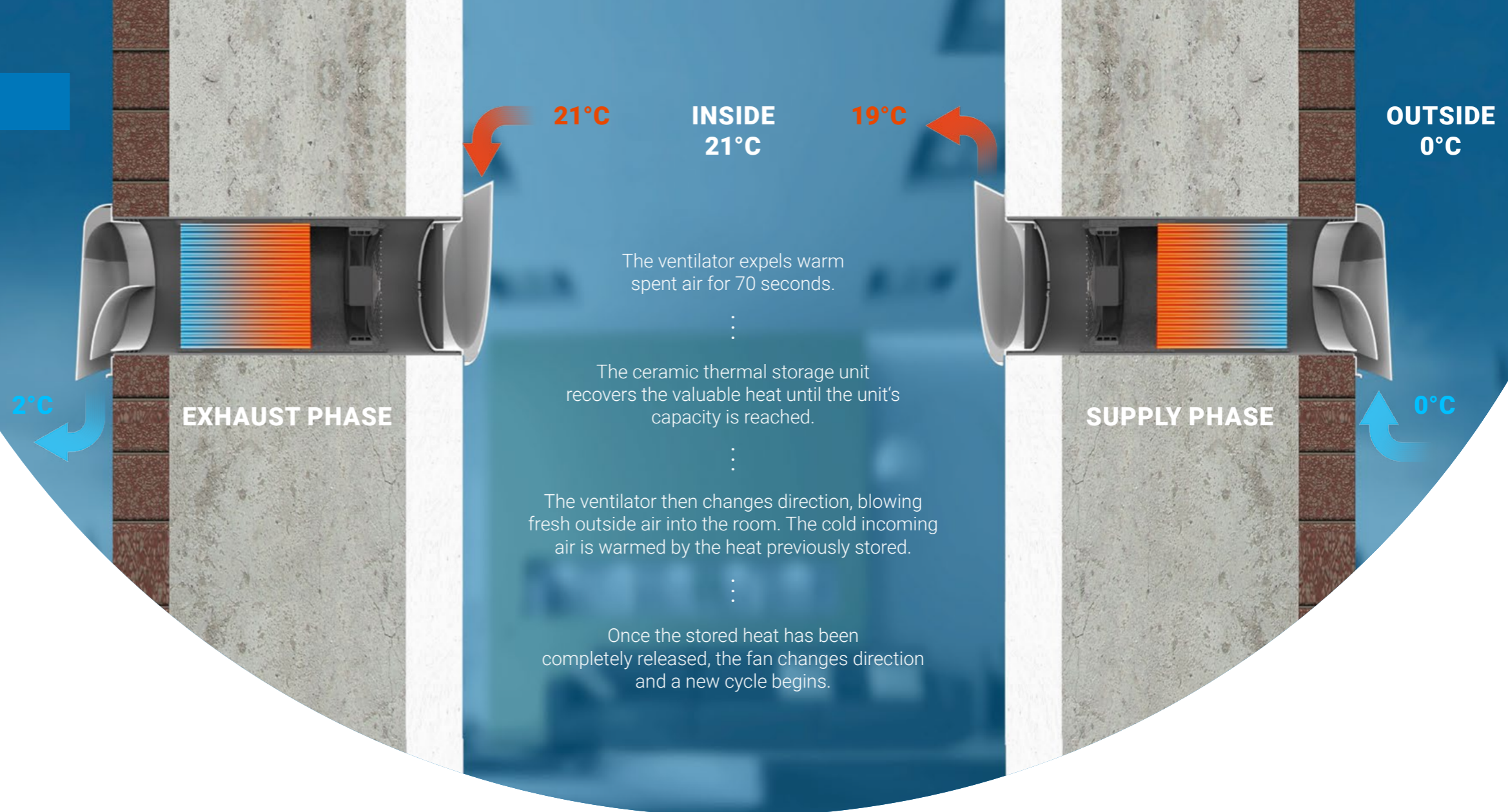
Place your trust in getAir[®] technology.

THE HEAT RECOVERY PRINCIPLE

DECENTRALISED HOME VENTILATION WITHOUT COMPROMISES

The getAir® easyFan is a compact ventilation system with heat recovery. All that is needed to install it is a core-drilled hole through an outside wall. This represents a major advantage over conventional ventilation systems which work with ducts throughout the house. Installation is flexible and uncomplicated, making the easyFan suitable for retrofitting in the context of upgrading a house to modern energy-saving standards.

On account of its modular design, maintenance and servicing require little effort. Once fitted, the easyFan helps you not only to save valuable heating energy, but also to keep follow-on costs in check.



EASYFAN ADVANTAGES AT A GLANCE:

- 162 mm core-drilled hole
- Up to 90% heat recovery
- Cut heating bills by up to 50%
- Low purchase and installation costs
- Quick and cost-efficient cleaning
- Simple cleaning and maintenance

THE SIMPLE PRINCIPLE BEHIND DECENTRALISED HOME VENTILATION

The traditional system of opening a window to air a room lets warm air escape, pushing up energy requirements. Decentralised home ventilation with heat recovery prevents this. Before being expelled, heat is recovered from the spent air. A simple principle saving large amounts of energy, thus cutting energy bills.

The principle behind decentralised home ventilation as animated graphics
www.getair.eu/en



MODULAR DESIGN

THE EASYFAN IS THE MOST COST-EFFICIENT SYSTEM IN ITS CLASS, WITHOUT SACRIFICING QUALITY.

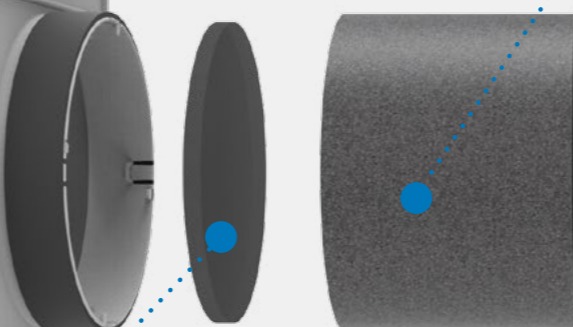
SLEEK INSIDE COVER

Just 40 mm deep, the sleek inside cover is airflow-optimised.



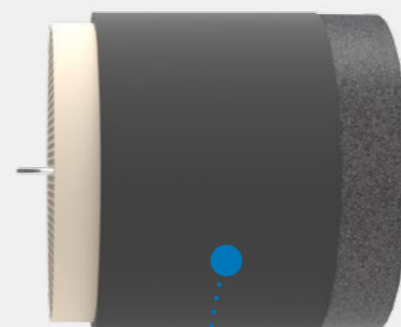
EASY-TO-CHANGE DUST AND POLLEN FILTERS

Cleaning and replacing filters is done without tools and only takes a couple of minutes.



EFFICIENT FAN UNIT

The aerodynamic axial fan achieves constant airflow performance in both directions using only very little power.



360° VIEW

www.getair.eu/360

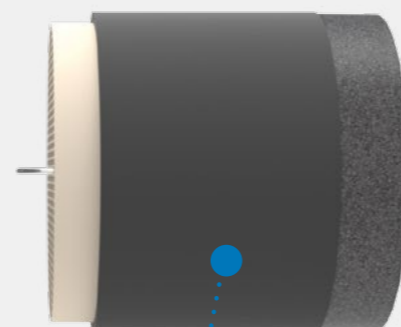
AIRFLOW-OPTIMISED OUTSIDE COVER

The outside cover is designed to provide optimal airflow. The integrated drip edge is designed specially to let any condensation flow off without leaving any unsightly stains.



HEAT EXCHANGER WITH A HONEYCOMB STRUCTURE

The highly efficient ceramic heat exchanger achieves a heat recovery rate of 90%, cutting heating bills.



TECHNICAL DATA

	Heat recovery up to 90%			
	Fan speed 1	Fs 2	Fs 3	Fs 4
Airflow volume Eco-mode/ bypass mode ¹⁾ [m ³ /h]	16	22	30	43
Sound pressure level ²⁾ [dB(A)]	14	20	32	35
Energy consumption ³⁾ [W]	0,9	1,1	1,6	2,8
Normalized sound level difference D _{PAW} [dB] (with optional sound insulation set)	40/46			
Diameter of the core-drilled hole through the wall [mm]	162			
Energy efficiency class	A			

1) when operating in tandem 2) Measured at a distance of 2m under free-standing conditions in supply mode 3) without power supply unit

HIGH VENTILATION PERFORMANCE, YET ULTRA-COMPACT

The individual components of the easyFan slot into the 160mm-diameter installation cylinder one after another. Installation requires no tools - just slot in the components. Ultra-compact and quiet, they offer top performance. The individual components of the easyFan slot into the 160mm-diameter installation cylinder one after another. Installation requires no tools - just slot in the components. Ultra-compact and quiet, they offer top performance.

INTUITIVE & FLEXIBLE CONTROL

Two alternatives are available for controlling easyFan ventilation units: the functional control knob unit (EASY control unit) or the more advanced PUSH control unit with automatic humidity control. Decide for yourself, dependent on your individual requirements.

PUSH CONTROL UNIT

- Four airflow levels available
- Automatic humidity control (automatic mode)
- Three operating modes heat recovery, bypass mode (one direction ventilation) and sleep mode
- Intuitive operation
- Flat and elegant design
- Integrated filter change indicator



-  **Heat recovery**
-  **Bypass mode**
-  **Automatic mode**
-  **Sleep mode**



EASY CONTROL UNIT (CONTROL KNOB)

- Four airflow levels
- Sleek and functional design
- Two operating modes: Heat recovery and bypass mode
- Filter change display



WINDOW REVEAL

easyFan L

The window reveal solution easyFan L is ideal for use in buildings subject to high noise levels, for example close to an airport, railway or a main road. The system vanishes inside the window reveal and is very good at absorbing outside noise.



LOFT

easyFan D

The innovative loft solution easyFan D fits onto almost any pitched roof. Loft rooms can thus benefit from controlled ventilation. At the same time, heating costs are cut through stopping heat escaping unnecessarily.



CELLAR

easyFan K

Cellar rooms tend to be cold and damp. The easyFan K reduces humidity, thereby preventing the development of harmful mould. Cellar rooms remain dry and anything stored there is protected against damp.



EXHAUST FAN

X-Series

Whether in the kitchen or bathroom: the X-Series not only has an attractive design but is also able to efficiently expel unpleasant smells and humidity.



get Air[®]

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